



Tuesday - Radio and Spectrum Technology

Last Updated: 3/23/2012

Radio and Spectrum Technology

6:30 a.m.-5:30 p.m.	Conference Registration	Dallas Ballroom Foyer
7:00-8:00 a.m.	Continental Breakfast	Exhibit Hall (Dallas Ballroom F-G)
7:00 a.m.-5:30 p.m.	The AmVet Technologies Cyber Cafe	Dallas Ballroom Foyer
7:45-9:40 a.m.	IMC Town Hall	Dallas Ballroom C-E
9:40-10:25 a.m.	Morning Networking Break	Exhibit Hall (Dallas Ballroom F-G)
10:30 a.m.-12:00 p.m.	IMC Town Hall	Dallas Ballroom C-E
12:00-1:30 p.m.	Learn and Lunch 12:00-12:30pm Presentation by Cisco (Trinity Ballroom 3) 12:30pm-1:30pm Lunch (Exhibit Hall) Lunch tickets will be provided to those who attend the presentation.	
1:30-1:45 p.m.	Opening Remarks	Cedars
1:45-2:30 p.m.	Keynote Speaker TBD	Cedars
2:30-3:00 p.m.	Federal Access to Public Safety Network Ms. Regina Harrison, National Telecommunications Information Administration	Cedars
3:00-3:30 p.m.	Telecommunications ElectroMagnetic Protection, Equipment Standards and Techniques (TEMPEST) Peter Leach, DOE Certified TEMPEST Technical Authority DOE Central Office of Records Management	Cedars
3:15-3:45 p.m.	Afternoon Energy Break	Exhibit Hall (Dallas Ballroom F-G)
4:00-4:30 p.m.	Joint Spectrum Center Mission and Capabilities Maj. Thomas Meccia, J3 Operations	Cedars
4:30-5:00 p.m.	Federal Spectrum Management System (FSMS) Update N. Christine Dillman, Joint Spectrum Center (JSC)	Cedars
5:00-5:30 p.m.	TV White Space Mark Gibson, Comsearch	Cedars
5:30-6:00 p.m.	Solar Weather Effects on Spectrum John Greenhill, U.S. Department of Energy	Cedars



Wednesday - Radio and Spectrum Technology

Last Updated: 3/23/2012

Radio and Spectrum Technology

7:00-8:00 a.m.	Continental Breakfast	Dallas Ballroom Foyer
7:00 a.m.-4:00 p.m.	Exhibit Hall Open	Exhibit Hall (Dallas Ballroom F-G)
7:00 a.m.-5:30 p.m.	Conference Registration	Dallas Ballroom Foyer
7:00 a.m.-5:30 p.m.	The AmVet Technologies Cyber Cafe	Dallas Ballroom Foyer
8:00-9:40 a.m.	IMC Town Hall	Dallas Ballroom C-E
9:40-10:10 a.m.	Morning Networking Break	Exhibit Hall (Dallas Ballroom F-G)
10:10 a.m.-12:00 p.m.	IMC Town Hall	Dallas Ballroom C-E
12:00-1:30 p.m.	Learn and Lunch 12:00-12:30pm Presentation by Adobe Systems (Trinity Ballroom 3) 12:30-1:30pm Lunch (Exhibit Hall) Lunch tickets will be provided to those who attend the presentation.	
1:30-2:00 p.m.	Policy-Based Spectrum Management David Fritz, MITRE Corporation	Cedars
1:30-3:30 p.m.	HTz Warfare Training Pierre Missud, Chief Executive Officer, ATDI Inc.	Arts District 6
2:00-2:30 p.m.	Monitoring Connected and Disconnected Operations Solutions John Courtenay, Director Spectrum Operations, LS telecom Inc.	Cedars
2:30-3:00 p.m.	White Space & Cognitive/Software Defined Radio Darrin Mylet, Adaptrum	Cedars
3:00-3:30 p.m.	System Planning Engineering and Evaluation Device Gary Coffey, Northrop Grumman Corporation	Cedars
3:15-3:45 p.m.	Afternoon Energy Break and Exhibit Hall Closing Activities	Exhibit Hall (Dallas Ballroom F-G)
4:00-4:30 p.m.	Wind Turbine Site Issues with Telecommunications Systems Mark Gibson, Director, Business Development, Comsearch	Cedars
4:00-5:00 p.m.	HTz Warfare Training Continued Pierre Missud, Chief Executive Officer, ATDI Inc.	Arts District 6
4:30-5:00 p.m.	Best Practices for IP/Ethernet Redundancy and Protection Robin Sims, Aviat	Cedars
5:00-5:30 p.m.	Ultra-Wideband Technology and Applications Tom LaFountain, Motorola	Cedars
5:30-6:00 p.m.	HTz Warfare Demonstration Pierre Missud, Chief Executive Officer, ATDI Inc.	Cedars



Thursday - Radio and Spectrum Technology

Last Updated: 3/23/2012

Radio and Spectrum Technology

7:00-8:00 a.m.	Continental Breakfast	Dallas Ballroom Foyer
7:00 a.m.-5:00 p.m.	Conference Registration	Dallas Ballroom Foyer
7:00 a.m.-5:00 p.m.	The AmVet Technologies Cyber Cafe	Dallas Ballroom Foyer
8:30-9:00 a.m.	National Communications System John Greenhill, U.S. Department of Energy	Cedars
9:00-9:30 a.m.	Spectrum Engineering and Analysis Division (SEAD) Submission Process Pamela Main, Spectrum Operations, U.S. Department of Energy	Cedars
9:45-10:05 a.m.	Morning Networking Break	Dallas Ballroom Foyer
10:00-10:30 a.m.	National Nuclear Science Administration (NNSA) Randal Minyard, Spectrum Manager, NNSA	Cedars
10:30-11:00 a.m.	Western Area Power Administration (Western) Update Scott Johnson, Western Area Power Administration	Cedars
11:00-11:30 a.m.	South Western Power Administration (South Western) Jerry Ferguson, Spectrum Program Manager, South Western Area Power Administration	Cedars
11:30 a.m.-12:00 p.m.	Bonneville Power Administration (BPA) Jeff Frahler, Spectrum Program Manager, Bonneville Power Administration	Cedars
12:00-1:30 p.m.	Learn and Lunch 12:00-12:30pm Presentation by Akamai Technologies (Trinity Ballroom 3) 12:30-1:30pm Lunch (Dallas Ballroom Foyer) Lunch tickets will be provided to those who attend the presentation.	
1:30-2:00 p.m.	Idaho National Laboratory Russ Smith, Spectrum Program Manager, Idaho National Laboratory	Cedars
2:00-2:30 p.m.	The Implementation of a Host-Neutral Distributed Antenna System at Argonne National Laboratory (ANL) Derek Steinkamp, Argonne National Laboratory	Cedars
2:30-3:00 p.m.	Large Scale Wireless Communication Testbeds for Smartgrid Ecosystem Development Rangam Subramanian, Idaho National Laboratory	Cedars
3:15-3:45 p.m.	Afternoon Energy Break	Dallas Ballroom Foyer
3:45-4:15 p.m.	Closing Remarks	Cedars